Material Safety Data Sheet

U.S. Department of Labor

May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910.1200. Standard must be consulted for specific requirements

Occupational Safety and Health Administration (Non-Mandatory Form) Form Approved OMB No. 1218-0072



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IDENTITY	Note: Blank spaces are not permitted. If any item is not applicable,					
	or no information is available, the space must be marked to indica					
NAIROBI SHEER SHINE	that.					
Section I						
Manufacturer's Name: Chapman Products CO, Inc.	Emergency Telephone Number					
	1-800-736-5072					
Address (Number, Street, City, State, and ZIP Code)	Telephone Number for Information					
142-B Old Mill Rd, Greenville, SC 29607				1-800-736-5072		
	Date Prepared	06-20-03				
	Effective: Supersedes:					
	Signature of Preparer (optional)					
Section II - Hazard Ingredients/Identity Information						
Hazardous Components (Specific Chemical Identity;		Other	Limits			
Common Name(s))	OSHA PEL A	OSHA PEL ACGIH TLV Recommended %(optional)				
Octamethylcyclotetrasiloxane > 60.0, Decamethylcyclop	pentasiloxane 10.	0-30.0, Methylphei	nylpolysiloxane 1	.00-5.00		
Dimethylpolysiloxane 1.00-5.00						
Section III - Physical/Chemical Characteristics						
Boiling Point >175°C (347°F)	S	Specific Gravity (H2O = 1)		25°C- 0.955		
Vapor Pressure @ 25°(mm Hg.) Not Determined	I N	Molting Doint				
vapor Fressure @ 23 (mini rig.) Not Determined	l lv	Melting Point		N/A		
Vapor Density (AIR = 1) Not Determined	E	Evaporation Rate (Butyl Acetate = 1)		·		
				No date		
Solubility in Water Complete Insoluble						
Appearance and Odor Clear liquid to pale brown-						
Pleasant fragance						
Section IV - Fire and Explosion Hazard Data						
Flash Point (Method T.O.C. = 65 F	Flammable Lin	nits LEL	UEL			
	N/A	N/A				
Extinguishing Media						
Water, water fog, alcohol foam, CO2. Dry chemical						
Special Fire Fighting Procedures						
Use NIOSH approved self contained breathing apparat Unusual Fire and Explosion Hazards	tus in contined are	a.				
•	na floor to bo ima	tad by distant immit	ion course			
Product vapors are haevier than air and may travel alo	nig iloor to be ight	ieu by distant ignit		OSHA 174, Sept. 1985		

Coation V Dos	ativity Data				
Section V - Rea	Civity Data				
Stability	Unstable		Conditions to Avoid Heat, Fire, Ignition Sources		
	Stable: Yes				
Incompatibility (Materials to Avoid)	•	•		
	ng material such as Acetyl Chlorid	e, Nitric Acid.			
	omposition or Byproducts				
	of Carbon and Nitrogen formed d	uring combustion			
Hazardous					
Polymerization			Conditions to Avoid		
	May Occur				
	Will Not Occur:				
Section VI - He	alth Hazard Data				
Route(s) of Entr	y:	Inhalation? Yes	Skin? Yes	Ingestion? Yes	
Health Hazards	(Acute and Chronic)				
N/A					
Carcinogenicity:		NTP? N/A	IARC Monographs? N/A	OSHA Regulated? N/A	
	of nose, eyes and throat.				
Generally Aggra	vated by Exposure N/A				
	·				
Emergency and	d First Aid Procedures:				
	h water for 15 minutes				
Skin: No effects	of exposure expected			Inhalation:	
Section VII - Pr	ecautions for Safe Handling and	Use			
Steps to Be Tak	en in Case Material is Released or	· Spilled			
Eliminate ignition	n sources, stop leak at once. Rem	aining liquid shiold	be picked up with non flamm	nable absorbent.	
Waste Disposal	Method				
	iquid, and absorbent in accordance	e with State, Federa	ll, Local, and EPA regulation	S	
	Be taken in Handling and Storing				
	n oxidizing agents, keep away fron	n heat ignition source	ces. Use adequate ventilation	n.	
Other Precaution					
•	closed when not in use. ontrol Measures				
	ctection (Specify Type) ary use NIOSH Approved Organic \	/anor Respirator			
Ventilation	Local Exhaust:	vapor respirator.	Special:		
Veritilation	Preferred		N/A		
	Mechanical (General):		Other:		
	Acceptable		N/A		
Protective Glove		Eye Protect			
Neoprene if neo	Neoprene if necessary Splash goggles if necessary				
Other Protective	Clothing or Equipment:				
None					
Work/Hygienic F	Practices				
N/A					